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Montreal, Canada
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Viola et al.
Patent No.: 7,514,043
Issued: April 7, 2009
Title: PRE-FILLED CRYSTALLIZATION PLATES AND METHODS FOR MAKING
AND USING SAME

Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

**REQUEST FOR CERTIFICATE OF CORRECTION
UNDER 37 CFR 1.322 AND 35 USC 254**

Sir:

The Patentee has noticed three errors in the claims of Patent No. 7,514,043 and hereby respectfully requests the Commissioner to issue a Certificate of Correction for said patent, in accordance with form PTO/SB/44 submitted herewith.

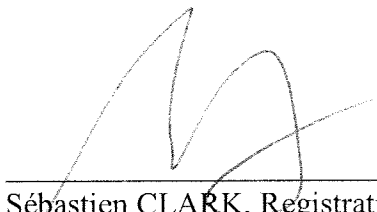
Respectfully submitted,

Jean-Pascal VIOLA et al.

By:

April 28, 2009

Date



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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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PATENT NO. : 7,514,043

APPLICATION NO.: 10/758,325

ISSUE DATE : April 7, 2009

INVENTOR(S) : VIOLA, Jean-Pasca et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 15 should read as follows:

15. A kit for use in growing crystals by vapor diffusion, comprising a crystallization plate defining a plurality of wells pre-filled with a crystallization solution, at least one seal for sealing said wells with said crystallization solution contained therein, wherein said seal is made of a pierceable material for allowing individual holes to be defined in the pierceable material in order to permit vapor diffusion to occur separately for each of said wells, and wherein said seal extends across each of said wells to prevent the crystallization solution from contacting a crystallization surface associated with each of the wells.

Claim 26 should read as follows:

26. A method of making a pre-filled crystallization plate, comprising the steps of: providing a crystallization plate having a plurality of wells, dispensing a crystallization solution in the wells, individually sealing the crystallization solution in the wells by heat sealing a pierceable foil over the crystallization solution in the wells, and providing individual crystallization surfaces adapted to be sealingly associated with the wells, separately from the pierceable foil, to conduct individual crystallization experiments in the wells once the pierceable foils have been pierced.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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